

MOLECULES TO LIFE



MON. DTPA KIT

Content

35 mg diethylene triamine penta acetic acid calcium trisodium hydrate

Description

10 mL glass vial contains sterile, non-pyrogenic, white colored, 35 mg lyophilized powder. It is not administered to the patients directly. In nuclear medicine, it is used with technetium-99m via intravenous, intrathecal, inhalation or oral routes for diagnostic purposes. ^{99m}Tc-DTPA solution is used as a diagnostic agent in neurology, pulmonary imaging (with a nebulizer) gastroenterology and nephrology.

Shelf Life

MON.DTPA KIT: 24 months

^{99m}Tc-DTPA solution: 8 hours

Storage

MON.DTPA KIT: At 2-8 °C in a refrigerator and protected from light

^{99m}Tc-DTPA solution: At room temperature below 25 °C, in lead shield, protected from light

Packaging

Type I glass vial with bromobutyl rubber stopper and aluminium flip-off cap in a box (5 vials/box)

Disposal of Waste Materials

Any unused product or waste material should be disposed of in accordance with local requirements.



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